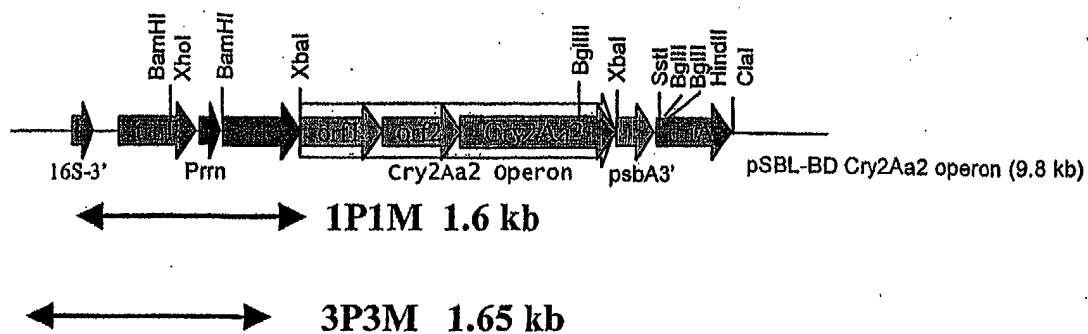
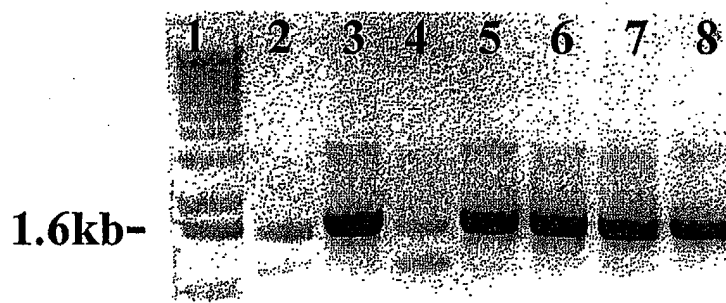


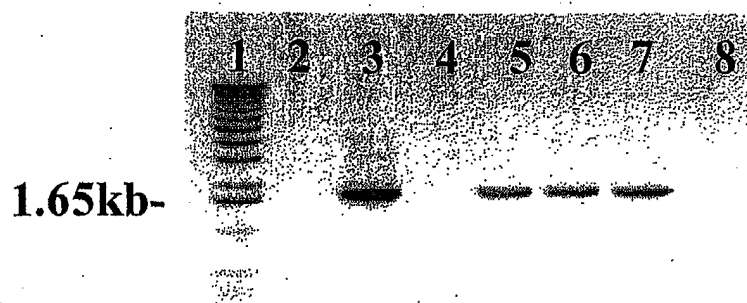
**A.**



**B.**

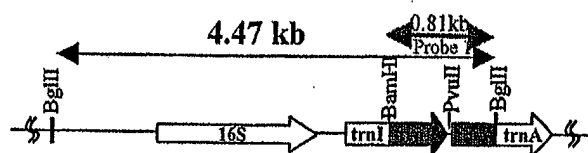


**C.**

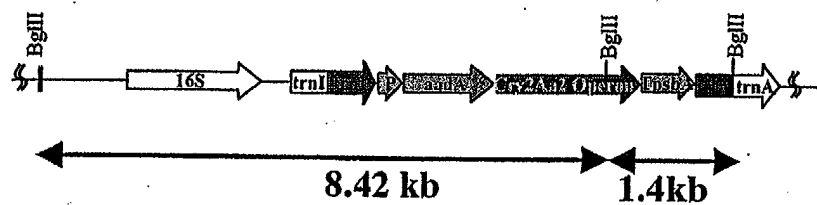


**FIG 1**

A.



B.



C.

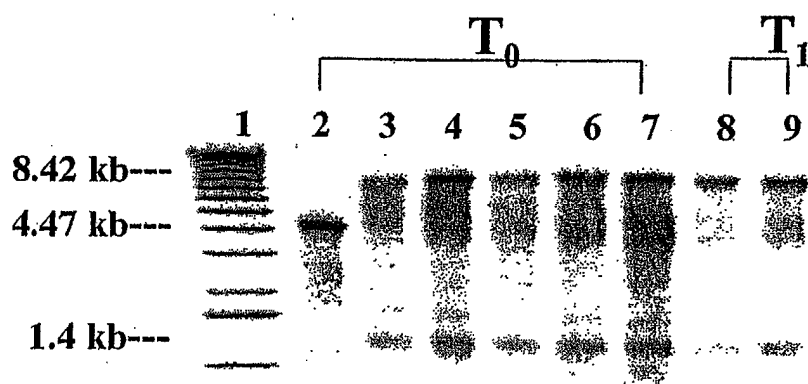


FIG 2

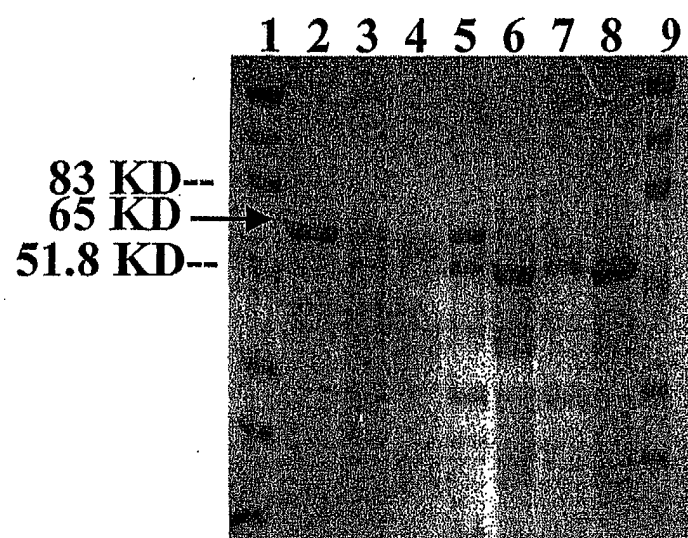
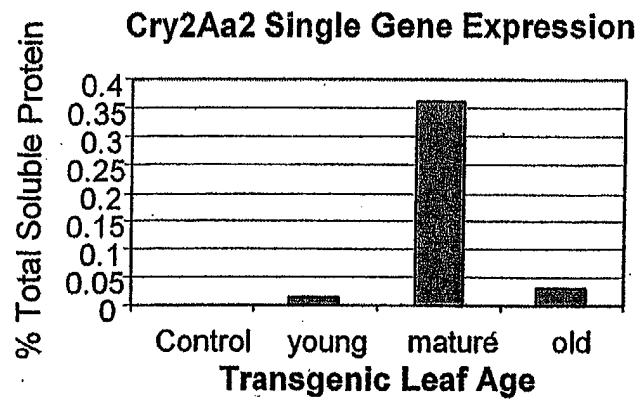
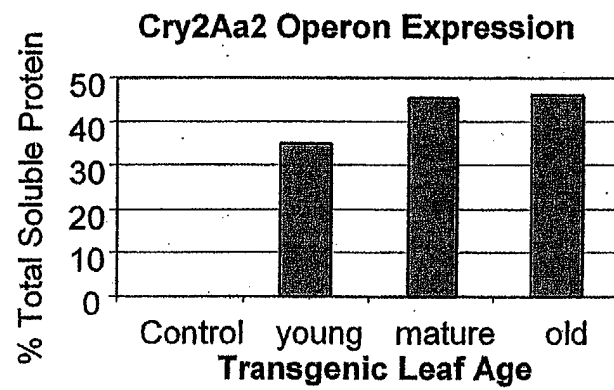


FIG 3

**A.**



**B.**



**FIG 4**

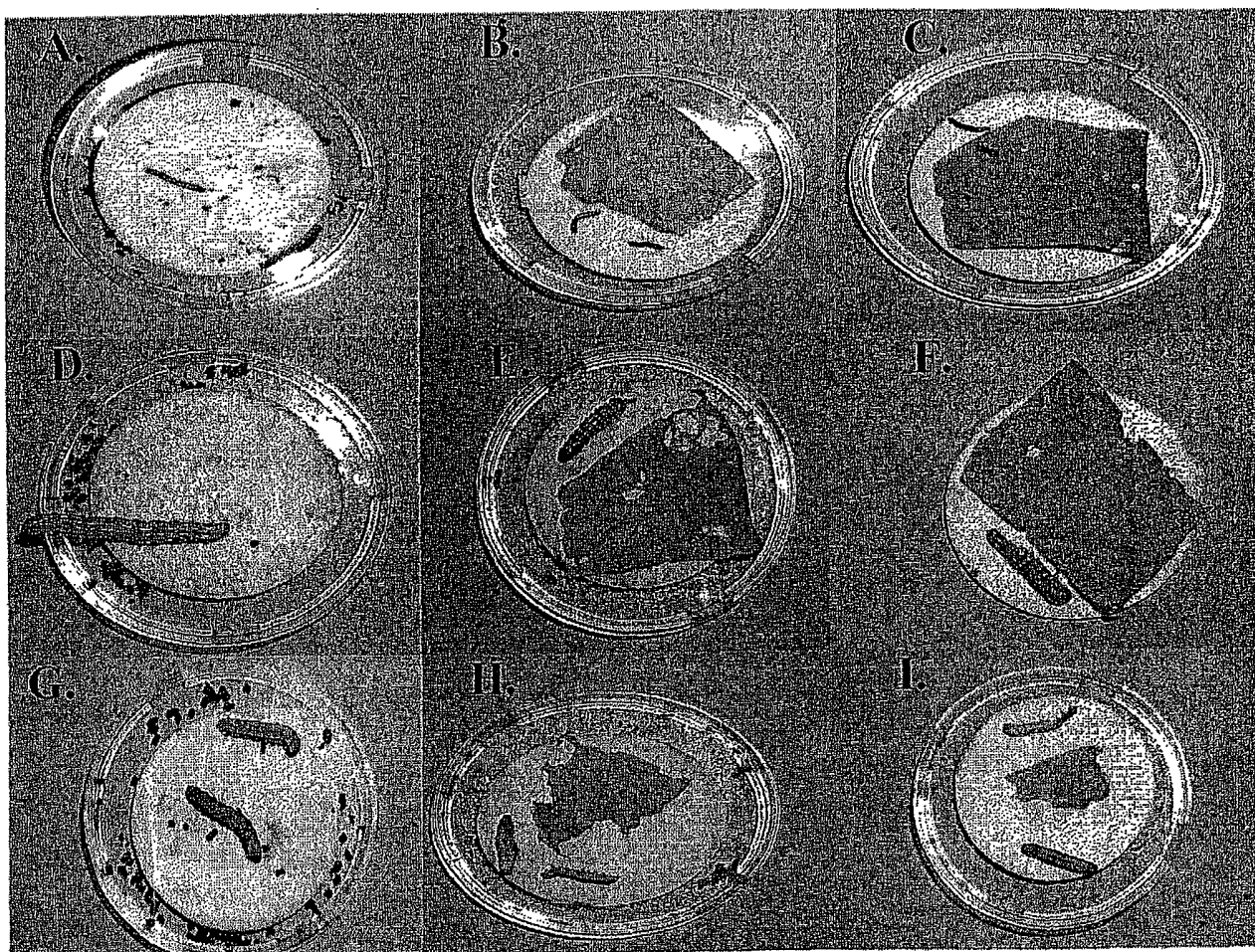


FIG 5

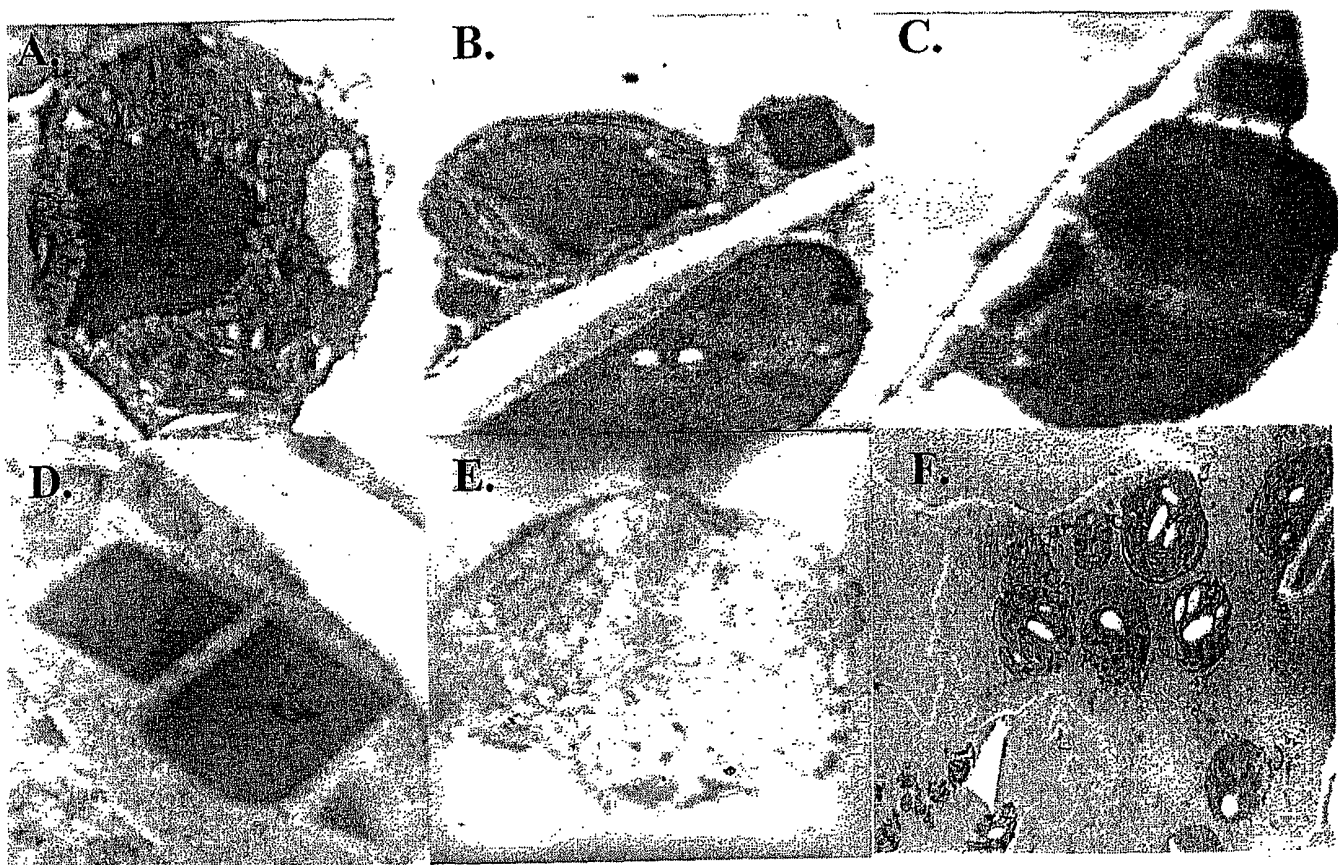


FIG 6



FIG 7

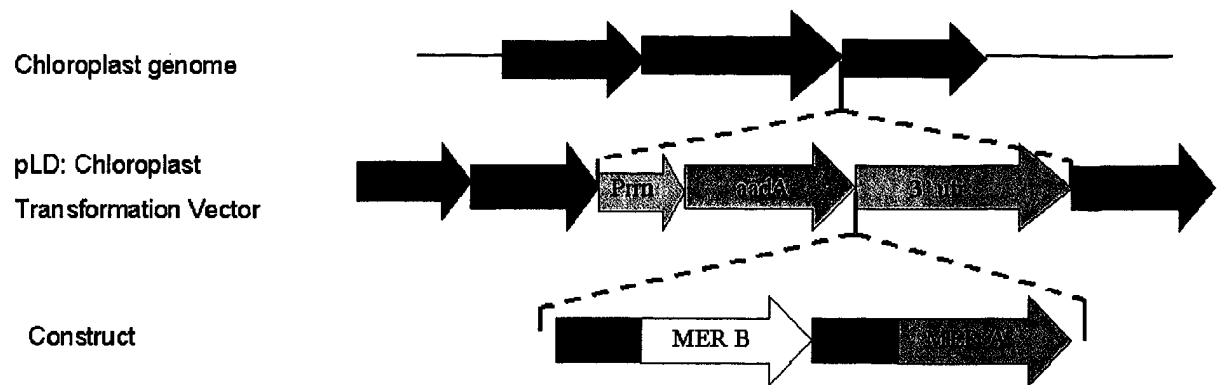


FIG 8



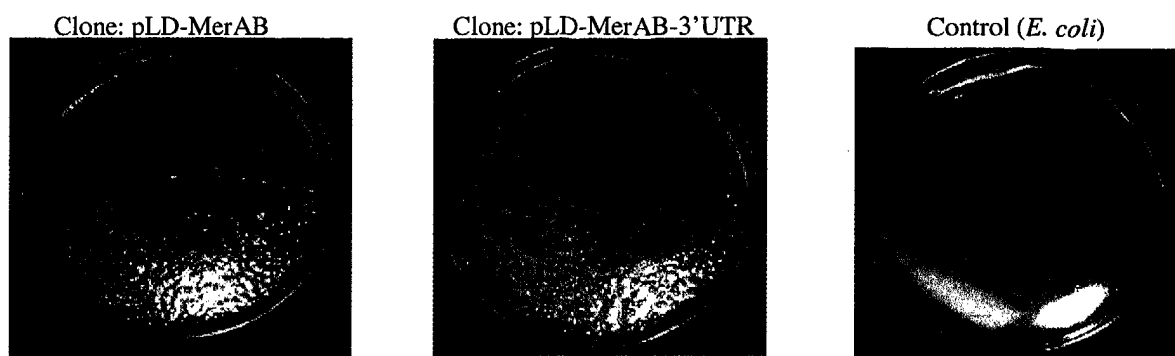


FIG 9

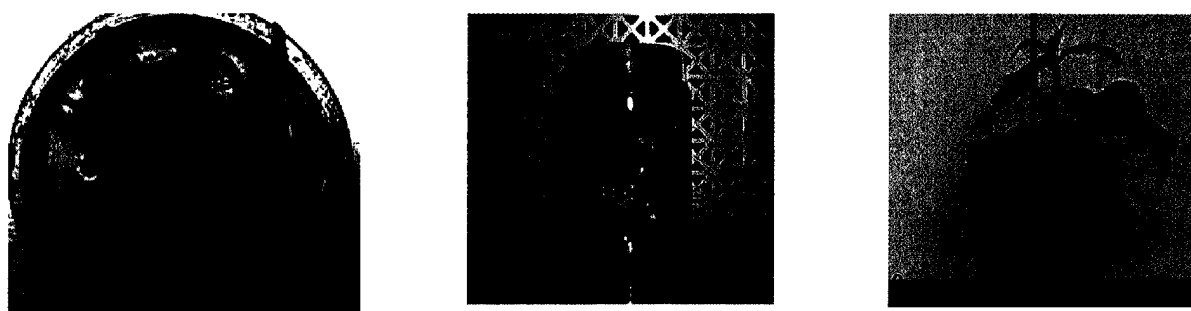


FIG 10

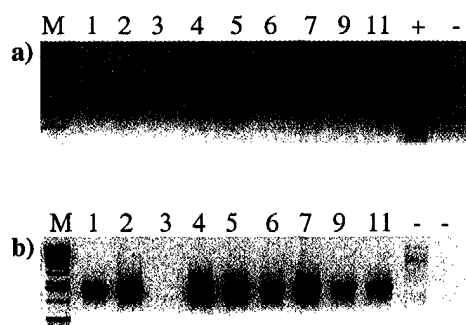


FIG 11

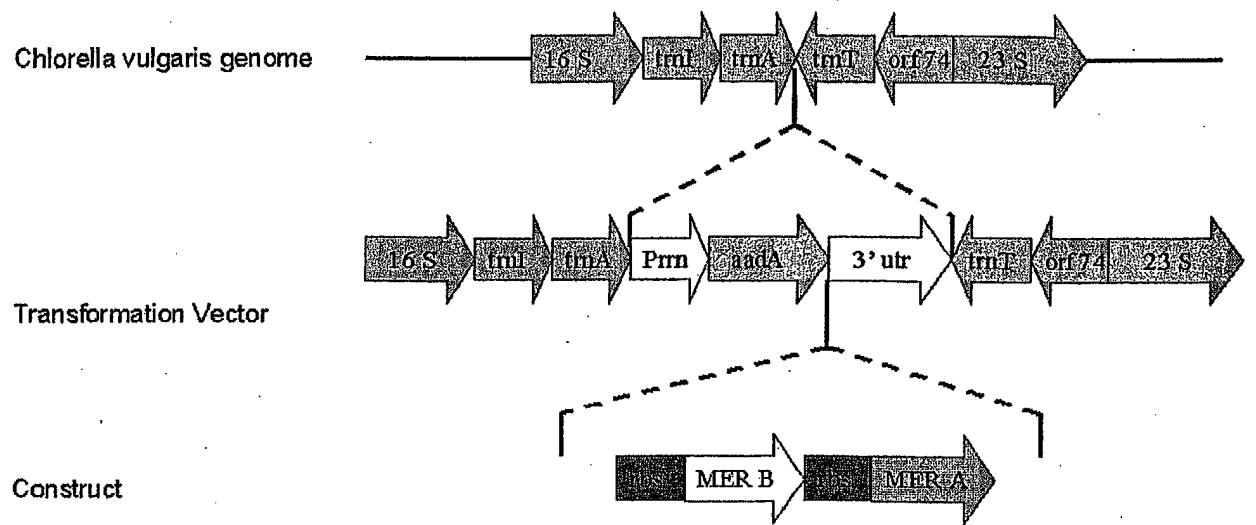


FIG 12

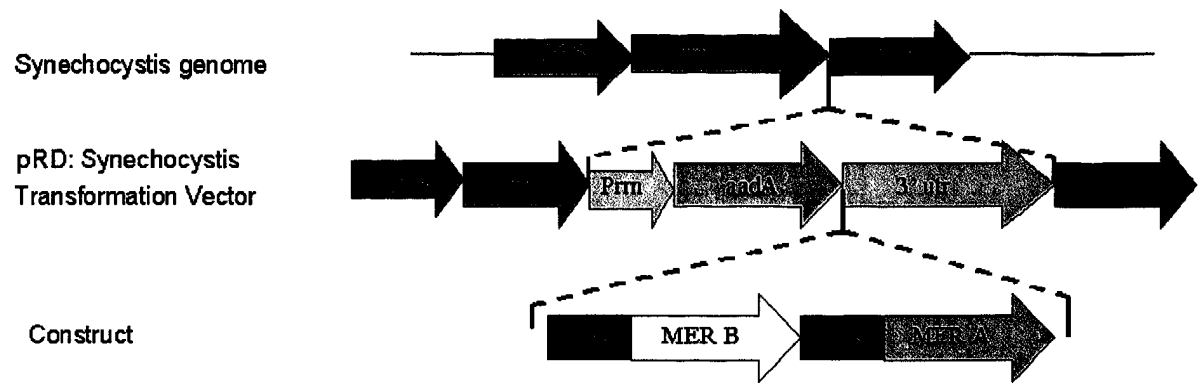


FIG 13

## Plastid vector Construction of Lemna

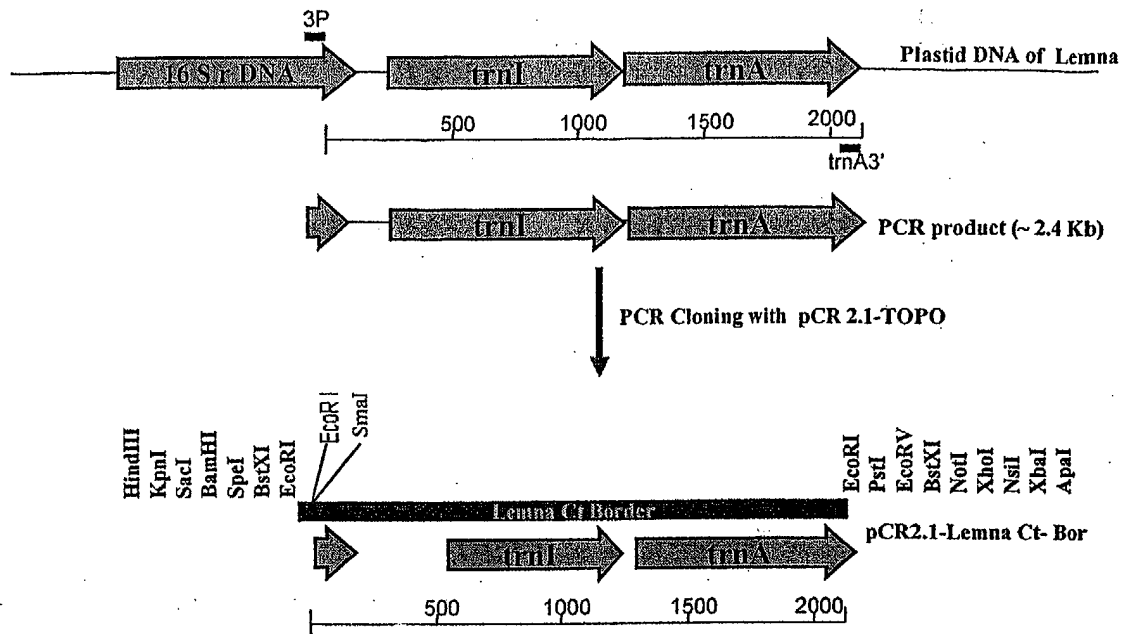


FIG 14

## Plastid vector Construction of Sugarcane

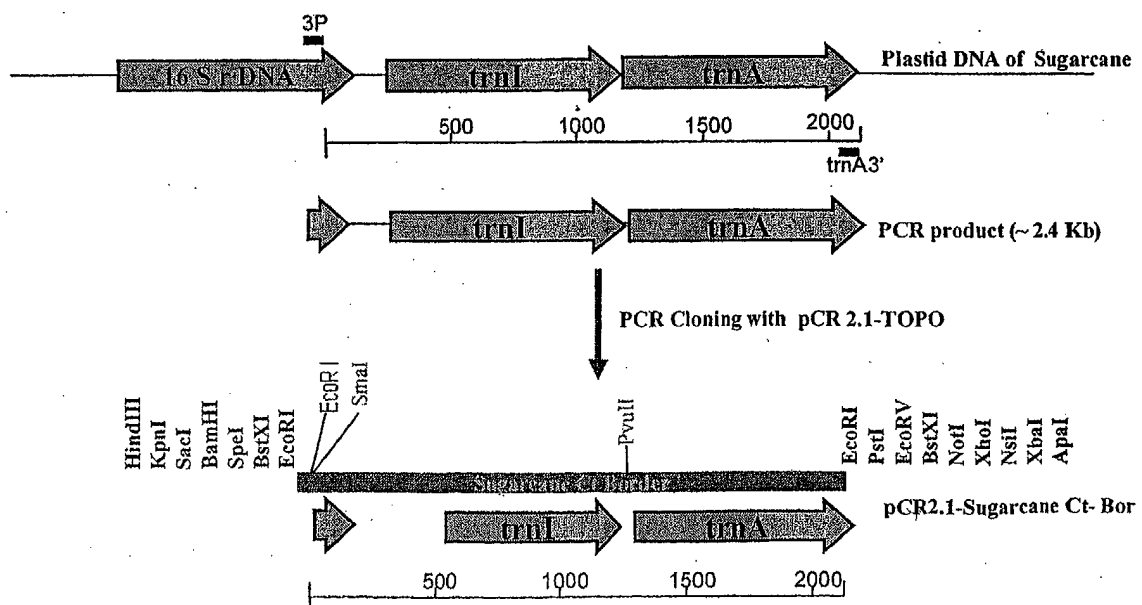
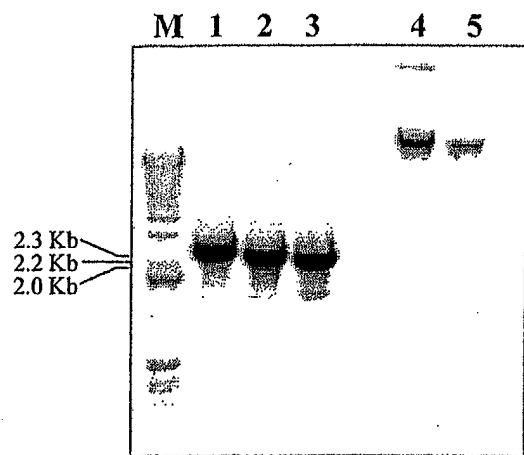


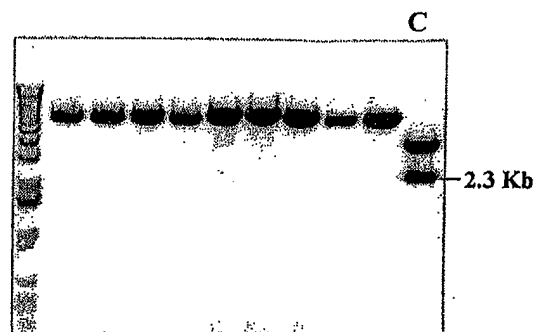
FIG 15

FIG 16



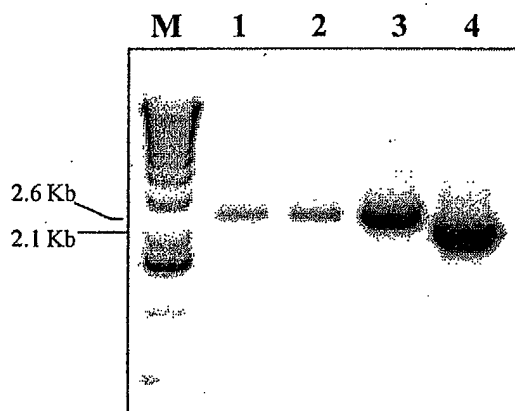
Lemna

M:1 kb ladder  
1:Lemna:3P/trnA3'  
2:Tobacco 3P/trnA3'  
3:Lemna:Os6P/Os6M  
4:1µl Total DNA Lemna  
5:1µl Total DNA Tobacco



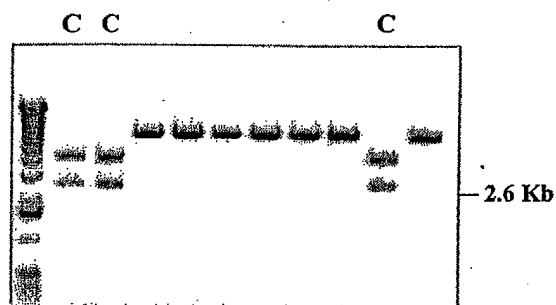
pCR21-Lemna Ct-Border  
SmaI/EcoRV

C:Correct



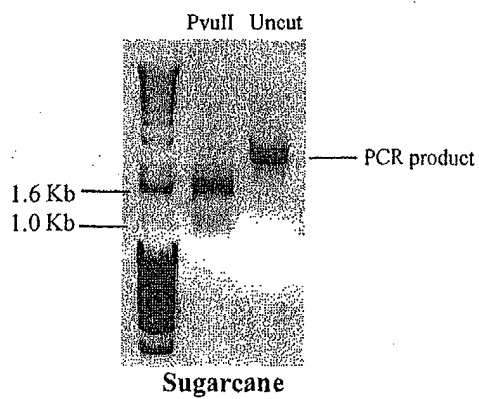
Sugarcane

M:1 kb ladder  
1:Q117:3P/trnA3'  
2:Q124 3P/trnA3'  
3:Q155:3P/trnA3  
4: Tobacco 3P/trnA3'



pCR21-Sugarcane Ct-Border  
SmaI/EcoRV

FIG 17



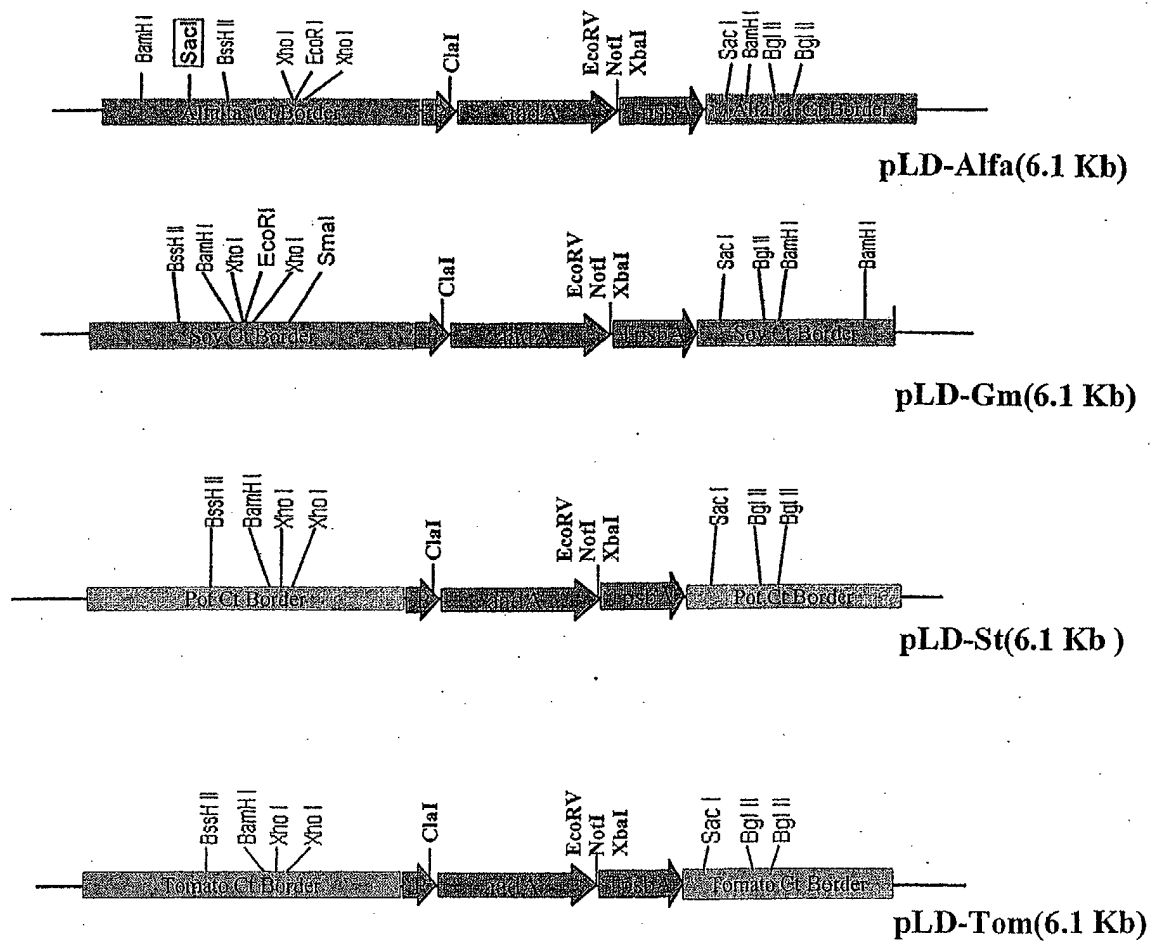


FIG 18A

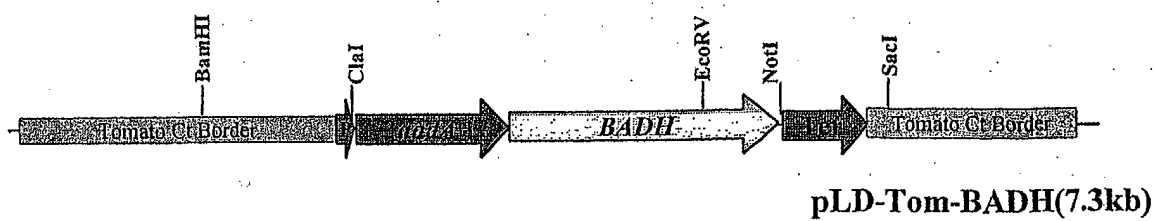
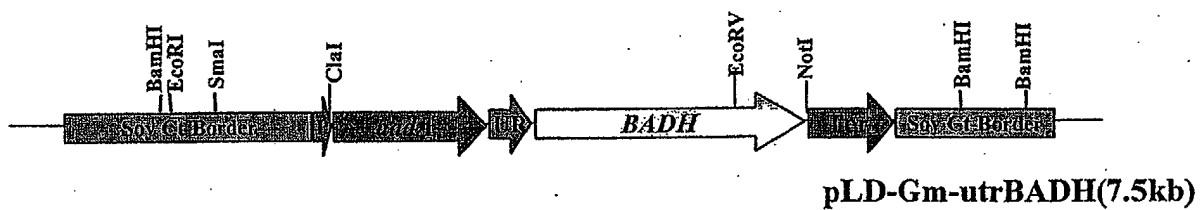
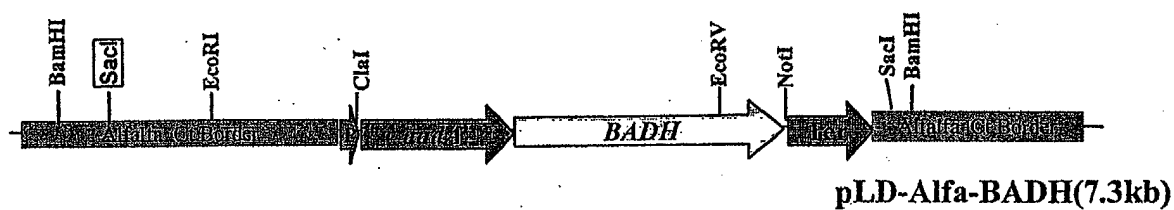
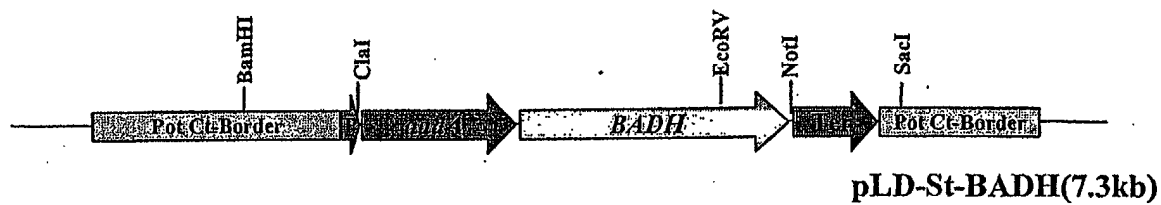
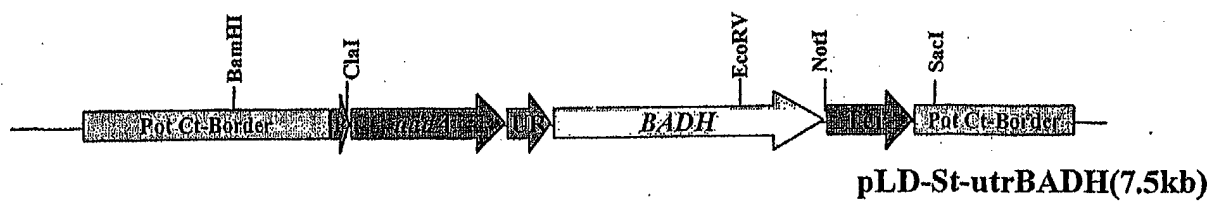


FIG 18B